



PATIENT PRESENTING CLINICAL SIGNS

PATIENT Reve Stuart
SPECIES See prior report #46469. Since that time, Reve was treated with PRP + ESWT and returned to agility except that the owner avoids weaves. Reve is not able to AROM extend the left shoulder, and has a brief LFL lameness when first getting up from rest. No shoulder pain could be detected on examination; abnormal findings were confined to hypertonia of the thoracic epaxials with secondary hypomobility of the cranial thoracic spine.

Canine

ULTRASONOGRAPHIC STUDY OF THE BILATERAL SHOULDERS

BREED Compare to prior report dated April 23.

Border Collie ULTRASONOGRAPHIC FINDINGS

RIGHT

SEX

FS

AGE

14yr

LEFT

Maximum average thickness of the right supraspinatus tendon is 7 mm. Moderate internal remodeling with echogenic non-shadowing area near the greater tubercle is seen. There is no evidence of biceps impingement. The biceps tendon sheath presents mild generalized thickening and minimal anechoic effusion. No evidence of structural tendon fiber changes of the biceps are seen. Synovial proliferations of the shoulder joint are noted. The subscapularis tendon and medial ligament both present within normal limits.

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

Maximum average thickness of the right supraspinatus tendon is 7 mm. Moderate internal remodeling with echogenic non-shadowing area near the greater tubercle is seen. There is no evidence of biceps impingement. The biceps tendon sheath presents mild generalized thickening and minimal anechoic effusion. No evidence of structural tendon fiber changes of the biceps are seen. Synovial proliferations of the shoulder joint are noted. The subscapularis tendon and medial ligament both present within normal limits.

HOSPITAL NAME

Points East West VS

ULTRASONOGRAPHIC DIAGNOSIS

- Moderate chronic bilateral supraspinatus tendinosis- likely degenerative and of no clinical significance
- Minimal bilateral shoulder and biceps tendon sheath synovitis with no evidence of biceps tendinopathy

REFERRING VET

David Lane

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

The ultrasonographic study reveals persistent moderate supraspinatus tendon remodeling bilaterally consistent with chronic degenerative or less likely repetitive strain changes. The biceps tendon sheaths and shoulder joints show mild synovitis and minimal effusion which appears to be stable. Structural biceps fiber tendon damage is not seen. The medial shoulder compartment structures present within normal limits in both thoracic limbs. No evidence of tendon tearing is present in the biceps or rotator cuff or medial compartment of both shoulders.

INVOICE

23102

DATE

12/03/2025



PATIENT

Reve Stuart

SPECIES

Canine

BREED

Border Collie

SEX

FS

AGE

14yr

INTERPRETED BY

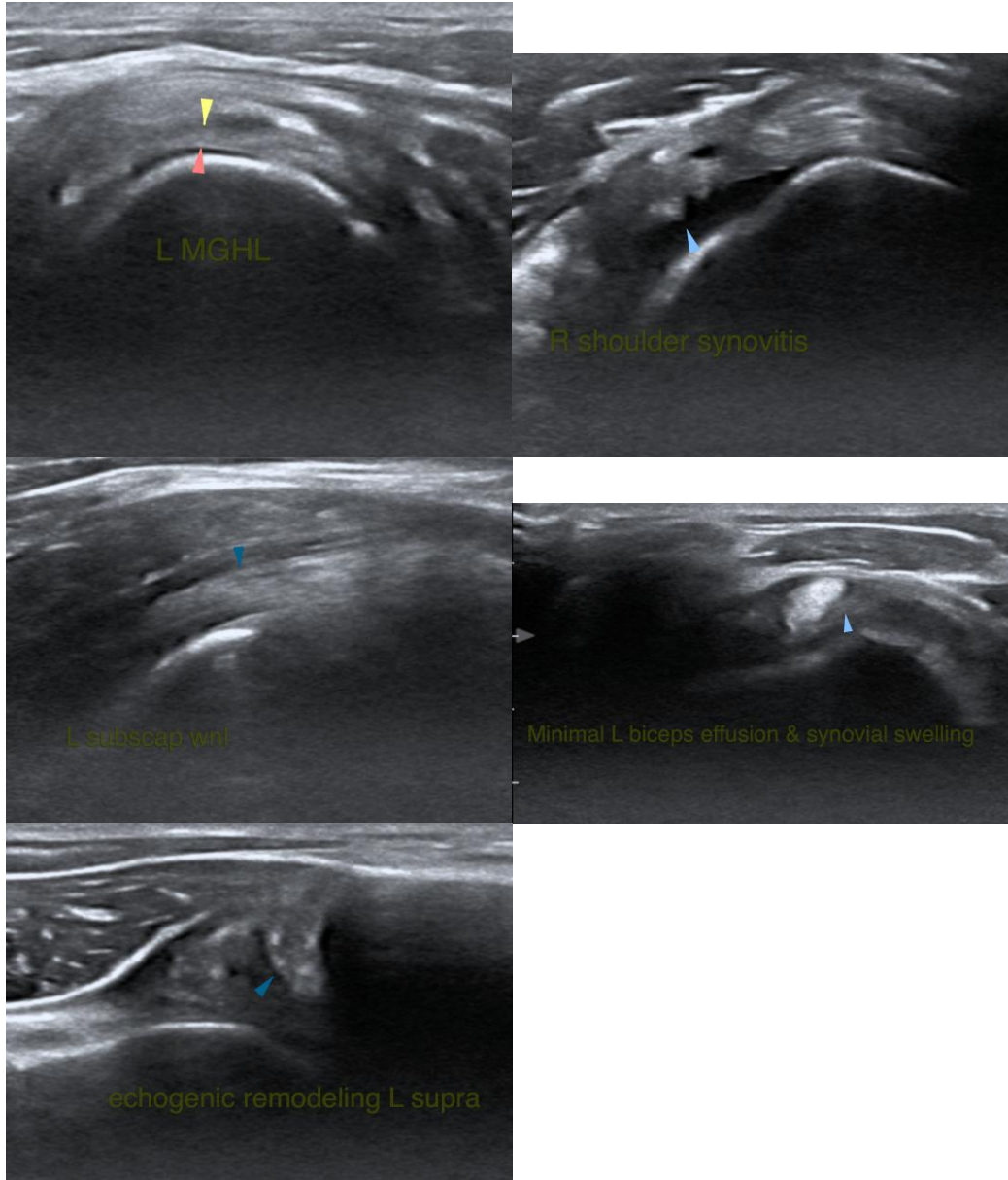
Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

HOSPITAL NAME

Points East West VS

REFERRING VET

David Lane



INVOICE

23102

DATE

12/03/2025

The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance please contact me.



PATIENT

Nele Eley (Ondreka), DVM, Dr. med. vet., DipECVDI
European Specialist in Veterinary Diagnostic Imaging, Cert. Radiology,
Senior lecturer University of Giessen/Germany, Veterinary Faculty, Department of Radiology.
Reve Stuart
info@sonopath.com

SPECIES

Canine

BREED

Border Collie

SEX

FS

AGE

14yr

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

HOSPITAL NAME

Points East West VS

REFERRING VET

David Lane

INVOICE

23102

DATE

12/03/2025